# Appendix A Available Resources **■** Publications/Directories **■** National Services **■** Regional Services

## Appendix A - Available Resources

## Publications/Directories

# A Citizen's Guide to Achieving a Healthy Community, Economy & Environment

Center for Compatible Economic Development 7 East Market Street, Suite 210 Leesburg, VA 20175

**Phone:** (703) 779-1728

## Community-Based Environmental Protection: A Catalog of Initiatives and Tools for Community-Based Programs from the Office of Prevention, Pesticides and Toxic Substances (OPPTS)

**Available From:** Two EPA hotlines: Toxics (202-554-1404) and Pesticides (800-858-7378)

**Description:** This catalogue (currently under development with planned public availability in late summer 1997) will describe tools, resources, and programs that relate to OPPTS' extensive base of information on the characteristics and effects of pesticides and industrial chemicals. It will be available in at least two formats: as a printed manual and as a resource on the Internet, linked to other EPA information sites.

#### **EDF** Letter

Environmental Defense Fund 257 Park Avenue South New York, NY 10010 **Phone:** (212) 505-2100

**Description:** Bimonthly newsletter for members that covers a wide range of environmental issues and EDF activities in recycling, waste reduction, and environmental protection.

## **Environmental Planning for Small Communities - A Guide for Local Decision-Makers**

U.S. Environmental Protection Agency Document Number: EPA/625/R-94/009

**Phone:** Available through EPA's Office of Sustainable Ecosystems and Communities (202) 260-4002

**Description:** This guide provides a general process for creating and implementing a community environmental plan. A comprehensive environmental plan allows decision-makers to develop integrated approaches to protecting the environment and meeting their communities' needs. This approach will help the community prioritize solutions to environmental problems and develop a strategy for regulatory compliance.

# Guide to Pollution Prevention Funding Organizations

Northwest Pollution Prevention Research Center 1218 Third Avenue #1205

Seattle, WA 98101 **Phone:** (206) 223-1151

**Description:** A directory of public and private organizations that fund pollution prevention research.

#### **Industrial Pollution Prevention Handbook**

Harry M. Freeman Published by McGraw-Hill, Inc., 1995 ISBN 0-07-022148-0

# **Linking Sustainable Community Activities to Pollution Prevention: A Sourcebook**

**RAND** 

1700 Main Street P.O. Box 2138 Santa Monica, CA 90407-2138 (310) 451-7002 ISBN 0-8330-2500-7

#### Making Peace with the Planet

Barry Commoner Published by Pantheon Books, New York, 1990 ISBN 0-394-56598-3

#### Pollution Prevention: A Guide for Local Government

Internation City/County Management Association
777 North Capitol St., NE

Washington, DC 20002

Publication Number: ISBN 0-87326-073-2

**Description:** This publication discusses the concept of pollution prevention. It addresses how to prevent pollution prevention in both government operations and institutions, and offers guidelines for manage-

ment, planning, and implementation.

## Pollution Prevention: A Practical Guide for State and Local Government

Edited by: David T. Wigglesworth Lewis Publishers, CRC Press, Inc. 2000 Corporate Blvd., NW Boca Raton, FL 33431

Publication Number: ISBN 0-87371-654-X

Description: This publication focuses on current efforts to incorporate pollution prevention into the functions of state and local environmental agencies. It explains how to introduce pollution prevention methods into inspection programs, permitting procedures, enforcement actions, technical assistance, training, and voluntary initiatives. Topics covering the financing of pollution prevention efforts and factors contributing to their development are addressed. The book offers a wealth of practical information for state and government agency personnel, consultants, waste management personnel, and professionals in industry.

#### **Pollution Prevention Directory**

U.S. Environmental Protection Agency 401 M Street, SW Washington, DC 20460

Document Number: EPA/742/B-94/005

**Description:** This directory contains brief descriptions and contacts for publicly sponsored pollution prevention resources available across the United States. The directory includes: sources for pollution prevention information for the public in each state; resources and technical assistance programs for small- and medium-sized businesses; university centers that are conducting pollution prevention research and training; selected federal agencies involved in pollution prevention; and additional resources available in the pollution prevention field.

#### **Pollution Prevention News**

U.S. Environmental Protection Agency (7409) 401 M Street, SW

Washington, DC 20460

**Phone:** Available through the PPIC at (202) 260-1023 **Description:** A free bimonthly newsletter on pollution prevention topics, including reports from EPA offices, people and places in the news, state programs, and calendar of conferences and events.

#### **Pollution Prevention Yellow Pages**

National Pollution Prevention Roundtable 218 D Street, SE

Washington, DC 20003 **Phone:** (202) 543-7272

**Description:** This directory lists and describes state

and local pollution prevention programs.

## Preventing Industrial Toxic Hazards: A Guide for Communities

INFORM, Inc. 120 Wall Street New York, NY 10005 **Phone:** (212) 361-2400

**Description:** Leads community groups step-by-step through a process for encouraging local plants to reduce their use of toxic chemicals and their creation of toxic waste. By researching the plants and developing a constructive dialog with plant managers, citizens can help businesses become better, cleaner neighbors.

# Preventing Pollution in Our Cities and Counties: A Compendium of Case Studies

The National Association of Counties (NACo)

440 First St., NW Washington, DC 20001 **Phone:** (202) 393-6226

**Description:** A joint publication of the National Association of County and City Health Officials, the National Association of Counties, the National Pollution Prevention Roundtable, the Municipal Waste Management Association, and the United States Conference of Mayors, this book documents successful examples of local pollution prevention activities.

# Prosperity Without Pollution: The Prevention Strategy for Industry and Consumers

Joel S. Hirschhorn and Kirsten U. Oldenburg Published by Van Nostrand Reinhold, 1991 ISBN 0-442-00225-4

## Study of Industry Motivation for Pollution Prevention

U.S. Environmental Protection Agency

**Phone:** (202) 260-1023

**Description:** To be available in Summer 1997 from the Pollution Prevention Information Clearinghouse.

## Tackling Toxics in Everyday Products: A Directory of Organizations

INFORM, Inc. 120 Wall Street

New York, NY 10005 **Phone:** (212) 361-2400

**Description:** Find out where to go for the information you need on hazards in products around your house, from paint to nail polish. Information on 250 organizations in the U.S. and abroad working on problems caused by the use and disposal of consumer and building products containing toxic chemicals. Cross references by products, chemicals, health issues, and geographical location make finding the right groups easy.

#### **Toxics Use Reduction Research Directory**

Toxics Use Reduction Institute University of Massachusetts at Lowell Lowell, MA 01854-2881

**Phone:** (508) 934-3275 **Fax:** (508) 453-2332

**Description:** This guide provides background and contact information on government, private, university, and international organizations involved in toxics

use reduction research.

#### **Toxics Watch 1995**

INFORM, Inc. 120 Wall Street New York, NY 10005

**Phone:** (212) 361-2400

**Description:** Consolidates and examines data from the Toxics Release Inventory, RCRA, and numerous other sources to determine trends in the use of toxic chemicals in commerce, their presence in industrial waste, and their release to the environment. Looks at legislative developments in the field, new information on health effects, and the rise of the environmental justice movement.

#### National Services

#### Center for Hazardous Materials Research (CHMR)

University of Pittsburgh Applied Research Center 320 William Pitt Way

Pittsburgh, PA 15238

**Phone:** (412) 826-5321, x205 or x241

Fax: (412) 826-5552

**Services:** This center offers pollution prevention workshops for industrial representatives, consultants, engineering students, and regulatory personnel. Other features include on-site technical assistance, a technical assistance hotline, a quarterly newsletter, and industry-specific manuals and fact sheets.

#### **Center for Waste Reduction Technologies (CWRT)**

American Institute of Chemical Engineers

345 East 47th Street New York, NY 10017 **Phone:** (212) 705-6462 **Fax:** (212) 752-3297

**Services:** CWRT is an industry-driven, non-profit organization dedicated to sponsoring and developing new and innovative waste reduction technologies and methodologies. The Center'swork comprises targeted research, technology transfer, and enhanced education in a collaborative effort among industry, government, and academia.

# Chicago Board of Trade (CBOT) Recyclables Exchange

141 W. Jackson Blvd. Chicago, IL 60604-2994 **Phone:** (312) 341-7955

Internet: http://www.cbot.com/recyclables
Services: CBOT offers on-line (via the Internet)
posting and trading of various grades of glass and
paper as well as PET and HDPE plastics (other
recyclable commodities will be added in the future);
miscellaneous category available for trading other
materials; offers testing, dispute resolution, and
specifications for materials traded.

#### ClimateWise Program

U.S. Department of Energy

**Phone:** (303) 275-4714 or (202) 586-2097

**Description:** Participants are eligible for nationwide recognition for emission reduction achievements and pledge commitments. DOE and EPA help participants design and tailor a "custom fit" of Climate Change Action Plan programs for their companies and refer them to appropriate technical assistance centers to help reduce emissions still further.

#### **Common Sense Initiative**

U.S. Environmental Protection Agency (6103)

401 M St., SW

Washington, DC 20460 **Phone:** (202) 260-8953 **Fax:** (202) 260-9766

**Description:** For the pilot phase of this project, EPA has selected six industries and has assembled a team of senior EPA staff, coupled with representatives of industry leaders, environmental organizations, state and local governments, labor unions, and other groups. Each team is developing a blueprint based on the following six principles for pollution control and prevention: (1) a comprehensive review of every EPA rule applicable to the industry, (2) pollution prevention as a guiding principle; (3) easier reporting procedures and wider public access to environmental information; (4) strong enforcement; (5) an improved permitting process; and (6) encouragement of new technology and innovation.

#### **Envirosense Network (E\$)**

EPA Federal Facilities Enforcement Office U.S. Environmental Protection Agency (MC-2261) 401 M St., SW

Washington, DC 20460 Phone: (202) 260-8859

Internet: http://wastenot.inel.gov/envirosense

Services: E\$ is a free public interagency-supported that allows regulators, industry and the public to share information regarding: P2 and innovative technology; environmental enforcement and compliance assistance; laws, executive orders, regulations, and policies; and points of contact. E\$ welcomes receipt of environmental messages, information and data from any public or private person or organization.

#### **Green Business Resource Center**

Presented by The Green Business Letter and Environmental News Network

Internet: http://www.enn.com/green.htm
Services: The Center, to be opened in the Spring of 1997, will be a one-stop information source for environmental managers and others in business, government, and institutions interested in learning how to integrate environmental thinking throughout their organizations. At the heart of the Center will be the Best Practices Database, which will allow users to search through hundreds of company environmental initiatives, including energy efficiency and renewables,

solid waste reduction, pollution prevention/toxic

reduction, and recycling and recycled procurement.

#### **Green Lights Program**

U.S. Environmental Protection Agency (6202-J)

401 M St., SW

Washington, DC 20460 **Phone:** (202) 775-6650

Fax: (202) 775-6680 or (202) 233-9659

Services: EPA promotes energy efficient lighting by asking major institutions to sign a memorandum of understanding to commit to install energy-efficient lighting in 90% of its space nationwide over a 5-year period. The program helps identify financing resources for Partners, and provides a national lighting product information program with brand name information. Partners receive a computerized directory of financial and incentive programs offered by electric utilities, lighting managment companies, banks, and financing compnaies. Contact Regional offices or the Manager, Green Lights at the number above.

## National Center for Environmental Publications and Information (NCEPI)

11029 Kenwood Road, Building 5

Cincinnati, OH 45242 **Phone:** (513) 891-6561 **Fax:** (513) 891-6685

**Services:** This center focuses on scientific/technical and public-oriented environmental information. Approximately 2,500 new titles are added annually to the NCEPI system database. Services are provided to federal, state, and local agencies, businesses, civic and environmental groups, academia, and the public.

#### **National Materials Exchange Network**

Pacific Material Exchange 1522 N Washington Street, Suite 202 Spokane, WA 99201-2454

**Phone:** (509) 325-0551 **Fax:** (509) 325-2086

**Services:** The network is an electronic linking of over 40 industrial waste exchanges across North America that allows users to locate available and wanted materials. The materials, which are organized into 17 categories, include waste by-product, surplus, off-spec, over-stock, obsolete, and damaged materials.

#### National Technical Information Service (NTIS)

5285 Port Royal Road Springfield, VA 22161 **Phone:** (703) 487-4650

**Description:** NTIS is the central source for the public sale of U.S. Government-sponsored research, development, and engineering reports and federally generated machine-processible data files. It contains various reports including those on: air pollution, acid rain, water pollution, marine pollution, land use planning, solar energy, solid wastes, and radiation monitoring.

#### Pollution Prevention Homepage

U.S. Environmental Protection Agency
Office of Pollution Prevention and Toxics
Internet: http://www.epa.gov/opptintr/opptp2.htm
Services: This web site contains information on EPA
pollution prevention grants and initiatives. It also

pollution prevention grants and initiatives. It also provides links to numerous EPA pollution prevention programs (e.g., Enviro\$ense and Design for the Environment). Several pollution prevention publications are also available through this web site.

## **Pollution Prevention Information Clearinghouse** (PPIC)

U.S. Environmental Protection Agency (3404)

401 M Street, SW

Washington, DC 20460 **Phone:** (202) 260-1023 **Fax:** (202) 260-0178

**E-mail:** ppic@epamail.epa.gov

Services: PPIC is a distribution center for non-regulatory documents emanating from the EPA Office of Pollution Prevention and Toxics (OPPT) and various other EPA programs. PPIC also maintains a telephone hotline for document orders and to refer callers to other information resources. PPIC maintains a collection of documents relating to pollution prevention, waste minimization, and alternative technologies. The collection is available for browsing in the EPA Headquarters Library and through EPA's Online Library System.

#### **Pollution Prevention Incentives for States (PPIS)**

Office of Pollution Prevention and Toxics U.S. Environmental Protection Agency (7409) 401 M St., SW

Washington, DC 20460 **Phone:** (202) 260-2237 **Fax:** (202) 260-0178

Services: PPIS builds and supports state pollution prevention capabilities. It funds the institutionalization of multimedia pollution prevention as an environmental management priority. PPIS grants fund other pollution prevention activities such as providing direct technical assistance to businesses, collecting and analyzing data, conducting outreach and funding demonstration projects for testing and evaluating innovative pollution prevention approaches and methodologies. States and federally-recognized tribes are eligible for awards.

## 33/50 Program

Office of Pollution Prevention and Toxics U.S. Environmental Protection Agency (7408) 401 M St., SW

Washington, DC 20460 **Phone:** (202) 260-6907 **Fax:** (202) 260-2219

**Services:** EPA's volunatry pollution prevention program has identified 17 chemicals that participating firms agree to reduce releases by 33% in 1992 and 50% by 1995. Industries may achieve these goals through their own initiatives. Goals are measured against TRI reporting for 1988.

#### **Toxics Release Inventory (TRI)**

U.S. Environmental Protection Agency

401 M St., SW

Washington, DC 20460 **Phone:** (202) 260-1512 **User Support:** (202) 260-1531

**Description:** TRI is a database of toxic chemicals maintained by EPA under mandate of Section 313 of the Emergency Planning and Community Right-to-Know Act. Manufacturing facilities are required to report on releases of toxic chemicals to air, water, and land and off-site transfers. The TRI is available on CD-ROM, microfiche diskette, reports, directors, and on the Internet.

#### WasteWi\$e Program

Office of Solid Waste U.S. Environmental Protection Agency (5306) 401 M St., SW

Washington, DC 20460

**Phone:** (800) 372-9473 or 1-800-EPAWISE

Fax: (202) 260-4196

**Services:** EPA's partnerships with business promote reductions in municipal solid waste. WasteWi\$e companies prevent waste at the source, collect materials for recycling, and increase the recycled content of products they buy or manufacture.

#### Water Alliance for Voluntary Efficiency (WAVE)

U.S. Environmental Protection Agency (4202) 401 M St., SW

Washington, DC 20460 **Phone:** (202) 260-7288 **Fax:** (202) 260-1827

**Services:** This voluntary partnership promotes water efficiency in commercial businesses and institutions through the use of low-flow bathroom fixtures, water-efficient laundry and kitchen equipment, efficient cooling water maintenance and water-efficient land-scaping and irrigation. Information is shared among utilities, municipalities, equipment manufacturers, water service companies, and others.

## Regional Services

These are only a sampling of services available across the country. Contact EPA's Regional Pollution Prevention Coordinator for more information.

#### *EPA Region 1* (CT, MA, ME, NH, RI, VT)

#### Region I P2 Coordinator

Abby Swaine/Mark Mahoney U.S. Environmental Protection Agency JFK Federal Building, Rm 2003

Boston, MA 02203 **Phone:** (617) 565-4523 **Fax:** (617) 565-3346

# Northeast Waste Management Officials' Association (NEWMOA)

129 Portland St. Boston, MA 02114 **Phone:** (617) 367-8558 **Fax:** (617) 376-0449

**Services:** NEWMOA operates a clearinghouse of information on P2, conducts training sessions for state officials and industry representatives on source reduction, coordinates an interstate roundtable of state pollution prevention programs, and researches source reduction strategies. A quarterly newsletter is also published.

#### **Toxics Use Reduction Institute**

University of Massachusetts - Lowell One University Avenue Lowell, MA 01854

**Phone:** (508) 934-3275 **Fax:** (508) 934-3050

**Services:** The institute promotes reduction in the use of toxic chemicals or the generation of toxic byproducts in industry. Programs include workshops and conferences on topics such as material substitution, closed loop processes, and toxic use audits. The institute also maintains a library of toxics use reduction information as well as a surface cleaning laboratory.

#### **EPA Region 2** (NJ, NY, Puerto Rico, Virgin Islands)

#### Region II P2 Coordinator

Janet Sapadin

U.S. Environmental Protection Agency

290 Broadway

New York, NY 10007 **Phone:** (212) 637-3584 **Fax:** (212) 637-5045

#### Center for Waste Reduction Technologies (CWRT)

American Institute of Chemical Engineers

345 East 47th Street New York, NY 10017 **Phone:** (212) 705-7462 **Fax:** (212) 752-3297

Services: CWRT sponsors and develop new and innovative waste reduction technologies and transfers this information to industry. The Center is sponsored by major manufacturing and chemical/petroleum

companies. Technology transfer activities include

publications, and the development of broad, interlinked databases for identification and application

of waste reduction technologies.

#### **EPA Region 3** (DC, DE, MD, PA, VA, WV)

#### **Region III P2 Coordinator**

Jeff Burke

U.S. Environmental Protection Agency

841 Chestnut St.

Philadelphia, PA 19107

**Phone:** (215) 597-0765 **Fax:** (215) 597-7906

#### **Center for Hazardous Materials Research**

320 William Pitt Way Pittsburgh, PA 15238 **Phone:** (412) 826-5320

Fax: (412) 826-5552

#### Great Lakes and Mid-Atlantic Hazardous Substance Research Center

Department of Civil Engineering

Howard University Washington, DC 20059 **Phone:** (202) 806-6570

**Services:** The Center, funded by EPA, focuses on Regions III and IV. Research is conducted on hazardous substances. The Center is developing materials for a hazardous waste workshop and videotapes on waste

minimization information and training.

#### **Metro Washington Council of Governments**

Department of Environmental Programs 777 North Capitol St., NE, Suite 300 Washington, DC 20002

**Phone:** (202) 962-3355 **Fax:** (202) 962-3201

#### Pennsylvania Technical Assistance Program

Penn State University 117 Tech Center University Park, PA 16802 **Phone:** (814) 865-0427

Fax: (814) 865-5909

Services: PENNTAP is an industrial technology extension service which provides scientific and technological assistance to business and industry throughout Pennsylvania to help improve their competitiveness. PENNTAP focuses on helping small size businesses that normally do not have the in-house expertise or time to resolve specific technical questions or problems.

#### Solid Waste Association of North America (SWANA)

P.O. Box 7219

Silver Spring, MD 20910 **Phone:** (800) 677-9424 (SWAP) **Phone:** (301) 585-2898 (SWANA)

Fax: (301) 589-7068

Services: SWANA operates the Solid Waste Assistance Program (SWAP) and the Peer Match Program. SWAP is a technical information hotline designed to collect and distribute materials and provide assistance to all interested parties on solid waste management. The Peer Match Program aids state and local governments by connecting knowledgeable municipal solid waste professionals with communities in need of assistance.

#### EPA Region 4 (AL, GA, FL, KY, MS, NC, SC, TN)

#### **Region IV P2 Coordinator**

Dan Ahern

U.S. Environmental Protection Agency

345 Courtland St., NE Atlanta, GA 30365 **Phone:** (404) 347-3555

Fax: (404) 347-1043

## Alabama Waste Reduction and Technology Transfer (WRATT) Foundation

Box 1010

Muscle Shoals, AL 35662 **Phone:** (205) 386-2807 **Fax:** (205) 386-2674

Services: WRATT offers free, voluntary,

nonregulatory, confidential waste reduction assessments for public and private entities. WRATT runs a speakers bureau, provides waste reduction assessor training, and offers workshops and conferences on waste reduction for businesses.

## Mississippi Technical Assistance Program (MISSTAP)

P.O. Box 9595

Mississippi State, MS 39762 **Phone:** (601) 325-8454 **Fax:** (601) 325-8616

**Services:** Monthly newsletter lists materials available

and wanted.

#### **Tennessee Valley Authority**

Industrial Waste Reduction 400 West Summit Hill Drive Knoxville, TN 37902

**Phone:** (423) 632-8489 **Fax:** (423) 632-3616

**Services:** The Industrial Waste Reduction team focuses on helping industries reduce waste and save money by making their industrial processes more efficient. The services include: process efficiency, in-plant evaluations, waste management consulting, and training.

#### **Waste Reduction Resource Center**

3825 Barrett Drive, Suite 104

Raleigh, NC 27609 **Phone:** (800) 476-8686 **Fax:** (919) 571-4135

**Services:** Helps coordinate P2 with other agencies, promotes economic development, helps deploy new technology, and provides direct assistance to reduce pollution generation and business compliance.

#### **EPA Region 5** (IL, IN, MI, MN, OH, WI)

#### Region V P2 Coordinator

Cathy Allen

U.S. Environmental Protection Agency

77 W. Jackson Blvd. Chicago, Il 60604 **Phone:** (312) 886-0180 **Fax:** (312) 886-0957

#### Center for Environmental and Regulatory Informa-

#### tion Systems (CERIS)

Purdue University

1231 Cumberland Ave., Suite A West Lafayette, IN 47906

**Phone:** (317) 494-6616 **Fax:** (317) 494-9727

#### **Center for Neighborhood Technology**

2125 North Avenue Chicago, IL 60647 **Phone:** (312) 278-4800

**Services:** Center provide assistance on pollution prevention, energy efficiency, waste reduction and material substitution for job-shop proprietors who need help complying with environmental regulations. A magazine, *Neighborhood Works*, is published monthly.

## Illinois Hazardous Waste Research and Information Center (HWRIC)

One East Hazelwood Dr. Champaign, IL 61820 **Phone:** (217) 333-8940 **Fax:** (217) 333-8944

#### **Lake Michigan Federation**

59 E. Van Buren, #2215 Chicago, IL 60605 **Phone:** (312) 939-0838 **Fax:** (312) 939-2708

**Services:** The Lake Michigan Federation is involved in many programs which focus on: promoting water quality that supports a healthy ecosystem; habitat and wetland preservation or restoration; sustainable shoreline and lake uses in the public interest; and public access to the lake and shoreline.

#### *EPA Region 6* (AR, LA, NM, OK, TX)

#### Region VI P2 Coordinator

Robert Lawrence/Linda Thompson U.S. Environmental Protection Agency 1445 Ross Ave., Suite 1200 MC 6EN-XP

Dallas, TX 75202

**Phone:** (214) 665-6444 or 6568

**Fax:** (214) 666-7466

#### (AIDC)

1 Capitol Mall, Room 4B215 Little Rock, AR 72201 **Phone:** (501) 682-7325

Fax: (501) 682-2703

**Services:** Arkansas Manufacturing Exchange publishes a catalog bimonthly and distributes it to 3,500 manu-

facturers; accepts most materials; operates

ScrapMatch, a market identifier for various materials.

#### **Gulf Coast Hazardous Substance Research Center**

Lamar University P.O. Box 10613

Beaumont, TX 77710 **Phone:** (409) 880-8707 **Fax:** (409) 880-2397

**Services:** This consortium of eight universities conducts research to aid more effective hazardous substance response and waste management. The Center focuses on waste minimization and alternative technology development with an emphasis on the petrochemical and microelectronic industries.

#### EPA Region 7 (IA, KS, MO, NE)

#### Region VII P2 Coordinator

Steve Wurtz

U.S. Environmental Protection Agency

726 Minnesota Ave. Kansas City, KS 66101 **Phone:** (913) 551-7315 **Fax:** (913) 551-7065

#### Great Plains-Rocky Mountain Hazardous Substance Research Center

Kansas State University

101 Ward Hall

Manhattan, KS 66506 **Phone:** (913) 532-4313 **Fax:** (913) 532-5985

#### **EPA Region 8** (CO, MT, ND, SD, UT, WY)

## Region VIII P2 Coordinator

Sharon Riegel

U.S. Environmental Protection Agency

999 18th St., Suite 500

MC 8PM-SiPO

Denver, CO 80202-2466 **Phone:** (303) 293-1471 **Fax:** (303) 391-6216

#### Colorado Pollution Prevention Partnership

1099 18th Street, Suite 2100

Denver, CO 80202 **Phone:** (303) 294-1200 **Fax:** (303) 294-1234

**Services:** A partnership of government, business, and public interest groups organized to develop and promote waste minimization and pollution prevention to industry. One project focused on voluntary reduction of

solvent.

#### **Energy and Environmental Research Center**

Center of Excellence for Toxic Metal Emissions

University of North Dakota

15 North 23rd St.

University Station, Box 8213 Grand Forks, ND 58202

Phone: (701) 777-5131 Fax: (701) 777-5181

**Services:** The Center evaluates and characterizes the earth's resources, conducts research and develops innovative technologies to extract and use the resources in an environmentally-acceptable manner, and uses natural resources to dispose of wastes.

#### EPA Region 9 (AZ, CA, HI, NV)

#### Region IX P2 Coordinator

Eileen Sheehan/Bill Wilson

U.S. Environmental Protection Agency

75 Hawthorne St.

San Francisco, CA 94105 **Phone:** (415) 744-2190

Fax: (415) 744-1796

**California Department of Toxic Substances Control** 

#### Appendix A - Available Resources

400 P Street P.O. Box 806

Sacramento, CA 95812 **Phone:** (916) 322-3670

**Services:** Implements the Hazardous Waste Reduction Grant Program, which provides grants for the research and development of hazardous waste reduction, recycling, and treatment technologies. It also maintains a Technology Clearinghouse and technology transfer outreach programs, and participates in the Paint Recycling Task Force.

## EPA Region 10 (AK, ID, OR, WA)

#### Region X P2 Coordinator

Carolyn Gangmark/Robin Meeker U.S. Environmental Protection Agency 1200 Sixth Ave. Seattle, WA 98101

**Phone:** (206) 553-4072 **Fax:** (206) 553-6647

#### Pacific Northwest Pollution Prevention Research Center

1326 Fifth Ave., Suite 650

Seattle, WA 98101 **Phone:** (206) 223-1151 **Fax:** (206) 223-1165

Services: The Center is a public-private partnership formed to identify opportunities and overcome obstacles to pollution prevention. Activities include identifying research and project needs, facilitating transfer of pollution prevention information, and providing research support. The Center acts as a referral service and is establishing an Industrial Liaison Project to transfer the results of nonproprietary pollution prevention research from large to small companies. A bimonthly newsletter is published and the Center hosts seminars, and maintains several databases to help technical assistance programs.